# RECLAIM SETTLEMENT WITH CBE/OCE

Finalized 3/10/04

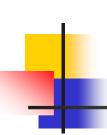


#### THREE MAJOR AREAS AT ISSUE

- When Deductions for Exceedances are Made
- Amount Deducted for Quarterly Violations
- Posting of Facility Balances on the Web

## WHEN EXCEEDANCES ARE DEDUCTED

- Previously, if exceedance was greater than next year's allocation, District would deduct all of next year's allocation, then deduct the remainder from future years.
- Now, District will deduct all from the next, year's allocation, putting companies in a negative balance. Facilities will have to eliminate negative balance to operate.



## AMOUNT OF QUARTERLY DEDUCTIONS

- Methodology Unchanged
- The amount exceeded in each single quarter is added to obtain total exceedance for year
- Exceedances not compounded by carrying over one quarter's exceedance to the next

# Example Facility Allocation 100 lbs

Quarter	1	2	3	4	Total
					Exceedance
Emissions	50	60	40	50	
Amount Exceeded	0	10	40	50	
Purchases	0	0	30	50	
Quarter Exceedance	0	10	10	0	20



## Posting of Facility Balances on the Web

- Beginning RTC Balance for Year
- RTCs Held at End of Quarter Reconciliation
- NOx Emissions Reported for Quarter
- NOx Emissions Reported for Year
- Audit Results
- Rule 2010 Deductions

### Shaving Methodologies

## Ongoing Data Analysis on Allocations

- RECLAIM Allocation Methodology
  - Comparison of BARCT to Tier I factors
  - Peak year equipment for 2000 allocations
  - Application of new BARCT factors to peak year activity as 2010 emissions
  - Comparison between 2010 emissions and 2010 allocations

## Allocation Approach

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Estimated Emission Reductions =

[peak activity x year 2000 EF x (1-0.27)] –

[peak activity x lower of year 2000 EF or new BARCT]
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- 2003 AQMP to 2010 Ending Emissions
  - 1997 actual emissions
  - Application of growth and control factors to 2010 based on new BARCT factors
  - Comparison between 2003 AQMP 2010 ending emissions and RECLAIM 2010 calculated emissions

### AQMP Approach

Estimated Emission Reductions = 2010 Allocation – [1997 actual emissions x growth factor x control factor]

### Proposed Amended Rules



- Separate Board item to address breakdown emissions
- Ensure meet deadline for SIP approval of May 2001 RECLAIM changes
- Set Hearing May 2004
- Public Hearing June 2004



#### Schedule

- Close of comment on proposed amended rules April 23, 2004
- Next Working Group meeting
   May 11, 2004 9:00 a.m. Conf. Rm. GB (tentative)